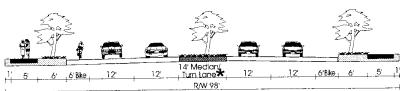
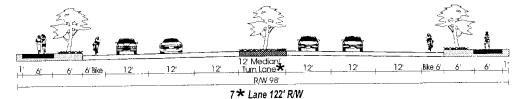


## 3 \* Lane 74' R/W



## 5 \* Lane 98' R/W



- List
  Giencoe Road/1st Avenue
  Jackson School Road
  (North of Evergreen)
  28th Avenue/25th Avenue
  Minter Bridge Road/Cypress
  Street/32nd Avenue
  Brookwood Parkway
  Shute Road
  (North of Brookwood)

- Helvetia Road
- Comelius Pass Road 185th Avenue West Union Road
- Evergreen Road/Parkway Cornell Road Walker Road

- Baseline Road Baseline Street

### Notes:

- 1. Space between curb and median minimum 19' with mountable curb design (to be coordinated with Fire Department).
- Selection of placement of sidewalk and planter specific to application. Cross sections show choices for reference.

minimum standards can be applied case by case.

- 3. Width of curb is included in sidewalk or planter strip width when adjacent to street. 4. Samples show the desirable applications given number of lanes;
- Actual width of street and sidewalk area can be adjusted within R/W based on modal priorities and adjacent land use.
- Typically 1' is provided from R/W line to edge of concrete surface (for maintenance/utilities).
- Note that, sidewalk widths above 6 ft. may require additional right-of-way. Where appropriate, the median/lane may not be provided resulting in 2,4 and 6 lane cross sections. The removal of the center turn lane must consider both safety and pedestrian needs.

# - Oak Street - TV Highway/10th Avenue - River Road

Criteria	
Vehicle Lane Widths: (minimum widths)	Truck Route = 12 ft. Bus Route = 12 ft. 11 ft. (12 ft. Preferred)
On Street Parking:	None (with few existing exceptions)
Bicycle Lanes: (minimum widths)	New Construction = 6 ft. Reconstruction = 5 to 6 ft.
Sidewalks: (minimum width)	5-13 ft. Consider Curb Extensions on Ped Routes
Landscape Strips:	Required
Medians:	5/7 Lane = Required 3 Lane = Optional
Neighborhood Traffic Management:	Only Under Special Conditions: Selected Measures

Figure 13-4 ARTERIAL SAMPLE STREET CROSS SECTIONS **REQUIRED ROW WIDTH**